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Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No. NE-0002	Serial No. 10/681,874
	Applicant Borgstahl et al.	
	Filing Date October 7, 2003	Group Not Yet Assigned

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
J.Y.	BA	6,468,346	10-22-02	Arnowitz et al.	117	68
J.Y.	BB	6,385,289	5-7-02	Kikuchi	378	79
J.Y.	BC	6,498,829	12-24-02	Borgstahl et al.	378	73

FOREIGN PATENT DOCUMENTS

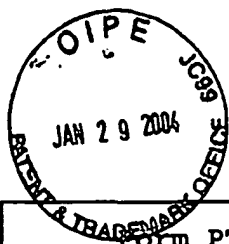
Examiner Initial		Document No.	Date	Country	Translation YES	NO

EXAMINER

jerie Gun

DATE CONSIDERED

2-11-05



Sheet 02 of 02

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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Borgstahl et l.	
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U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
J.Y.	AA	Bellamy et al., "The high-mosaicity illusion: revealing the true physical characteristics of macromolecular crystals", Acta Cryst. 2000 D56:986-995	
J.Y.	AB	Boggon et al., "Synchrotron X-ray reciprocal-space mapping, topography and diffraction resolution studies of macromolecular crystal quality", Acta Cryst. 2000 D56:868-880	
J.Y.	AC	Dobrianov et al., "X-ray Topographic Studies of Protein Crystal Perfection and Growth", Acta Cryst. 1998 D54:922-937	
J.Y.	AD	Ludwig et al., "Three-dimensional imaging of crystal defects by 'topo-tomography'", J. Appl. Cryst. 2001 34:602-607	
J.Y.	AE	Otalora et al., "Topography and high resolution diffraction studies in tetragonal lysozyme", Journal of Crystal Growth 1999 196:546-558	
J.Y.	AF	Stojanoff et al., "X-ray Topography of Tetragonal Lysozyme Grown by the Temperature-Controlled Technique", Acta Cryst. 1997 D53:558-595	
J.Y.	AG	Stojanoff et al., "X-ray topography of a lysozyme crystal", Acta Cryst. 1996 A52:498-499	
J.Y.	AH	Vetter et al., "Synchrotron white-beam X-ray topography of ribonuclease S crystals", Acta Cryst. 2002 D58:579-584	
EXAMINER		DATE CONSIDERED	
jurie yan		2-11-05	